

## TRANSMISSION CONCERN DIAGNOSTIC WORKSHEET:

Customer	Mileage V	IN
Primary Complaint	Timing	<b>Driving Conditions</b>
□ MIL ON	Frequency:	☐ All conditions
Shifting Faults:	□ Random	☐ Highway
□ Won't upshift	☐ Time fr. start	City
□ Won't downshift	☐ Dist. fr. start	
□ Delayed shift	Duration:	<ul><li>Light throttle</li></ul>
<ul> <li>Delayed engagement</li> </ul>	□ Random	<ul><li>Moderate throttle</li></ul>
☐ Harsh shift	□ Always	☐ Heavy throttle
☐ Harsh engagement	□ Seconds	<ul><li>Accelerating</li></ul>
Slipping Gear:	☐ Minutes	<ul><li>Steady speed</li></ul>
□ 1 gear	□ Hours	<ul><li>Deceleration</li></ul>
☐ Some gears	□ Days	□ Bumpy roads
☐ All gears	□ Other	☐ Turning
Noises:		☐ Braking
☐ Grind, rumble	Ambient Conditions	☐ Shifting
□ Squeal	□ Any	
□ Whine	□ Below 32 °F	□ Downhill
□ MPH or RPM related	□ 32-60 °F	Other Variables
Engine Temperature	□ 61-80 °F	Selected gear:
	□ Above 80 °F	# of Passengers:
□ Cold	□ Dry	# of 1 doscingers
□ Warm	☐ Humid	<ul><li>Cruise engaged</li></ul>
□ Hot	□ Wet roads	□ Towing
☐ Hot restart	□ Raining	□ Cargo/passengers
□ All	□ Snowing	Other load
	Recent Repairs	Actions that modify or eliminate symptoms:
	Mechanical: Collision:	_
	Accessories/Modifications	_
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